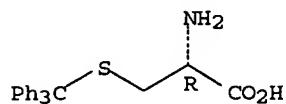


IT Mass spectra
(of protected amino acids and oligopeptides)
IT Mass spectroscopy
(field-desorption, of protected amino acids and oligopeptides)
IT 1142-20-7 1161-13-3 2212-75-1 2304-96-3 2304-98-5 2419-56-9
2650-67-1 2799-07-7 3054-01-1 4530-20-5 7517-19-3
13512-48-6 13518-40-6 15761-39-4 17331-94-1 18514-46-0
18813-91-7 18822-58-7 23500-38-1 27560-18-5 33511-35-2
52071-28-0 56658-35-6 60686-50-2 77066-53-6 83844-39-7
83844-40-0 83844-41-1
RL: PRP (Properties)
(mass spectrum of, field-desorption)
IT 2799-07-7
RL: PRP (Properties)
(mass spectrum of, field-desorption)
RN 2799-07-7 HCAPLUS
CN L-Cysteine, S-(triphenylmethyl)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



=> d his

(FILE 'HOME' ENTERED AT 10:48:54 ON 18 AUG 2006)

FILE 'HCAPLUS' ENTERED AT 10:49:08 ON 18 AUG 2006

L1 1 US2005186579/PN OR US2004-785337/AP, PRN
E DELLINGER D/AU
L2 46 E3-6, E10-14
E BOYES B/AU
L3 35 E3-4, E6-7
E NICOL G/AU
L4 12 E3, E6
L5 25 E11-13
L6 1664 AGILENT/PA, CS

FILE 'REGISTRY' ENTERED AT 10:51:42 ON 18 AUG 2006

FILE 'HCAPLUS' ENTERED AT 10:51:52 ON 18 AUG 2006
L8 TRA L1 1- RN : 16 TERMS

FILE 'REGISTRY' ENTERED AT 10:51:52 ON 18 AUG 2006
L9 16 SEA L8
L10 STR
L11 10 L10
L12 SCR 1840
L13 6 L9 AND NR>3
L14 473899 16.138.1/RID
L15 50 L10 SAM SUB=L14
L16 30605 L10 FULL SUB=L14
SAV TEM LUNDGREN337/A L16
L17 6 L16 AND L9

FILE 'HCAPLUS' ENTERED AT 11:08:43 ON 18 AUG 2006
L18 7664 L16
L19 22 L18 AND L1-6
E MALDI/CT
E E3+ALL
E LASER DESORPTION MASS SPECTROMETRY/CT

L20 E E3+ALL
 6008 E5+OLD (L) PHOTO? (L) MATRIX(L)ASSIST?
 E MALDI/CT
 E E4+ALL
 E MALDI/CT
 E E5+ALL
 E TIME-OF-FLIGHT MASS SPECTROMETRY/CT
 E E3+ALL
 L21 1507 E4+OLD,NT (L) MATRIX(L)ASSIST? (L) PHOTO?
 E MALDI/CT
 E E6+ALL
 L22 2 L19 AND L20-21
 L23 14 L18 AND L20-21
 L24 12 L23 NOT L22
 L25 11 L24 AND (PY<=2004 OR PRY<=2004 OR AY<=2004)
 L26 12 L24-25
 SEL HIT RN L26

FILE 'REGISTRY' ENTERED AT 11:14:29 ON 18 AUG 2006
 L27 38 E1-38

FILE 'HCAPLUS' ENTERED AT 11:16:44 ON 18 AUG 2006
 L28 14 L22,L24,L26
 L29 2 L28 AND L1-6
 L30 14 L28 AND L18-26
 L31 14 L29-30
 E MASS SPEC/CT
 E E4+ALL
 L32 41559 E2+NT
 E MASS SPECTOMETRY/CT
 E MASS SPECTROMETRY/CT
 E E3+ALL
 L33 86499 E3+OLD,NT
 E MASS SPECTROSCOPY/CT
 E E3+ALL
 E MASS SPECTROMETERS/CT
 E E3+ALL
 L34 14318 E10+OLD,NT

FILE 'REGISTRY' ENTERED AT 11:23:15 ON 18 AUG 2006
 FILE 'HCAPLUS' ENTERED AT 11:23:19 ON 18 AUG 2006
 L35 133304 L32-34

FILE 'REGISTRY' ENTERED AT 11:23:26 ON 18 AUG 2006
 L36 19 L10 AND L12

FILE 'HCAPLUS' ENTERED AT 11:25:42 ON 18 AUG 2006

FILE 'REGISTRY' ENTERED AT 11:28:46 ON 18 AUG 2006
 L37 TRA L35 1-20000 RN : 50424 TERMS

FILE 'REGISTRY, REGISTRY' ENTERED AT 11:28:46 ON 18 AUG 2006
 L38 50362 SEA L37

FILE 'HCAPLUS' ENTERED AT 11:31:37 ON 18 AUG 2006

FILE 'REGISTRY' ENTERED AT 11:32:51 ON 18 AUG 2006
 L39 TRA L35 12149-20000 RN : 56544 TERMS

FILE 'REGISTRY, REGISTRY' ENTERED AT 11:32:51 ON 18 AUG 2006
 L40 56544 SEA L39

FILE 'HCAPLUS' ENTERED AT 11:36:38 ON 18 AUG 2006
 FILE 'REGISTRY' ENTERED AT 11:36:48 ON 18 AUG 2006

FILE 'HCAPLUS' ENTERED AT 11:36:52 ON 18 AUG 2006
L42 TRA L35 16571-20000 RN : 47923 TERMS

FILE 'REGISTRY' ENTERED AT 11:37:46 ON 18 AUG 2006
L43 47923 SEA L42
L44 124078 L38,L40,L43
L45 17 L10 SAM SUB=L44
L46 349 L10 FULL SUB=L44
SAV TEM L46 LUND337F1/A

FILE 'HCAPLUS' ENTERED AT 11:42:02 ON 18 AUG 2006
L47 11396 L46
L48 220 L47 AND L32-34
L49 159 L48 AND (PY<=2004 OR AY<=2004 OR PRY<=2004)
L50 26 L49 AND (BIOCHEM? (L)METHOD?)/SC,SX
L51 2 L50 AND L1-6
L52 24 L50 NOT L51
SEL AN 1 3 5-11 14 17-24
L53 18 L52 AND E1-36
L54 20 L51,L53

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